N. Evaluation and Selection

A two - step evaluation process will be used to review and score technical proposals for each county. DHS will reject any proposal that is found to be non-responsive at either step of evaluation.

1. Step 1 – Required Attachment / Certification Checklist review

- a. Shortly after the proposal submission deadline, DHS staff will convene to review each proposal for timeliness, completeness and initial responsiveness to the RFP requirements. This is a pass/fail evaluation.
- b. In this review stage, DHS will compare the contents of each proposal to the claims made by the Proposer on the Required Attachment / Certification Checklist to determine if the Proposer's claims appear to be accurate. This includes review to ensure Proposer meets the qualification requirements (first section of the Required Attachment / Certification Checklist form).
- c. If deemed necessary, DHS may collect additional documentation (i.e., missing forms, missing data from RFP attachments, missing signatures, etc.) from a Proposer to confirm the claims made on the Required Attachment / Certification Checklist and to ensure that the proposal is initially responsive to the RFP requirements.
- d. If a Proposer's claims on the Required Attachment / Certification Checklist cannot be proven or substantiated, the proposal will be deemed non-responsive and rejected from further consideration.

2. Step 2 - Narrative proposal evaluation/scoring

 a. Proposals that appear to meet the basic format requirements, initial qualification requirements and contain the required documentation, as evidenced by passing Step 1 review, will be submitted to a rating committee.

The raters will individually and/or as a team review, evaluate and give a numeric score to proposals based on the proposal's adequacy, thoroughness, and the degree to which it complies with the RFP requirements.

- b. For each technical proposal requirement in Section L. Technical Proposal Requirements, there is a corresponding Evaluation Criteria (see item g. Narrative Proposal Rating Factors). The Evaluation Criteria indicates the specific technical proposal requirement (TPR) that is being scored. The Evaluation Criteria then presents questions to be considered by each of the raters on the evaluation team when scoring the TPR. Each Evaluation Criteria question will be scored points from 0 to 3.
- c. DHS will use the following scoring system to assign points. Following this chart is a list of the considerations that raters may take into account when assigning individual points to a technical proposal.

Points	Interpretation	General basis for point assignment
0	Inadequate	Proposal response (i.e., content and/or explanation offered) is inadequate or does not meet DHS' needs/requirements or expectations. The omission(s), flaw(s), or defect(s) are significant and unacceptable.

Points	Interpretation	General basis for point assignment
1	Barely Adequate	Proposal response (i.e., content and/or explanation offered) is barely adequate or barely meets DHS' needs/requirements or expectations. The omission(s), flaw(s), or defect(s), are inconsequential and acceptable.
2	Fully Adequate	Proposal response (i.e., content and/or explanation offered) is fully adequate or fully meets DHS' needs/requirements or expectations. The omission(s), flaw(s), or defect(s), if any, are inconsequential and acceptable.
3	Excellent or Outstanding	Proposal response (i.e., content and/or explanation offered) is above average or exceeds DHS' needs/requirements or expectations. Minimal weaknesses are acceptable. Proposer offers one or more enhancing feature, method or approach that will enable performance to exceed our basic expectations.

- d. In assigning points for individual rating factors, raters may consider issues including, but not limited to the extent to which a proposal response:
 - 1) Is lacking information, lacking depth or breadth or lacking significant facts and/or details, and/or
 - 2) Is fully developed, comprehensive and has few if any weaknesses, defects or deficiencies, and/or
 - 3) Demonstrates that the Proposer understands DHS' needs, the services sought, and/or the contractor's responsibilities, and/or
 - 4) Illustrates the Proposer's capability to perform all services and meet all scope of work requirements, and/or
 - 5) If implemented, will contribute to the achievement of DHS' goals and objectives, and/or
 - 6) Demonstrates the Proposer's capacity, capability and/or commitment to exceed regular service needs (i.e., enhanced features, approaches, or methods; creative or innovative business solutions).
- e. The scored points will be multiplied by the weight given to each Evaluation Criteria to calculate the total points possible. For example:

Financial (Evaluation Criteria for TPR 2. b.)

Points Awarded			Weight		l Points sible
Current Financial Viability	3	Х	25	=	75

If the Proposer received a rating score of 2 on this same question then the points would be calculated as shown below.

Points Awarded			Weight		l Points sible
Current Financial Viability	2	x	25	=	50

f. Raters will score the TPR categories listed below. Each TPR category has a maximum of 300 points possible, and the total points possible will be multiplied by the weight value given to each TPR category. Below is a breakout of total possible points for each TPR category multiplied by the weight value to reflect the total points possible for each TPR category and the maximum score possible for this RFP.

TPR Category	<u>Point</u>	<u>s</u>	Weig	ht	Total
1. Organization and Administration of Plan	300	X	1.0	=	300
2. Financial Information	300	Х	2.0	=	600
Management Information System	300	Х	1.0	=	300
4. Quality Improvement System	300	Х	2.5	=	750
5. Utilization Management	300	Х	2.0	=	600
6. Provider Network	300	X	2.5	=	750
7. Provider Relations	300	X	1.5	=	450
8. Provider Compensation Arrangements	300	Х	2.5	=	750
9. Access and Availability	300	X	2.0	=	600
10. Scope of Services	300	X	2.0	=	600
11. Case Management and Coordination of Care	300	X	2.0	=	600
12. Local Health Department Coordination	Not s	cored.			
13. Member Services	300	X	1.5	=	450
14. Member Grievance System	300	X	1.5	=	450
15. Marketing	Not s	cored.			
16. Enrollments and Disenrollments	Not s	cored.			
17. Reporting Requirements	Not s	cored.			
18. Implementation Plan and Deliverables	Not s	cored.			
Maximum Score Possible for RFP					7200

g. Narrative Proposal Rating Factors

Raters will use the following criteria to score the narrative portion of each proposal.

1. Organization and Administration of Plan

Summary of Points	Maximum <u>Score</u>		<u>Weight</u>	T-	otal Points <u>Possible</u>
Presentation of Current Organization Structure and Operation (Technical Proposal Response 1.a.)	3	Х	30	=	90
Separation of Medical Services and Fiscal and Administrative Management (Technical Proposal Response 1.b.)	3	X	20	=	60

Past Contracting Experience (Technical Proposal Response 1.d.)	3	X	50	=	150
Total Possible Points	3	Х	100	=	300

Evaluation Criteria

Stru	sentation of Current Organization cture and Operation hnical Proposal Requirement 1.a)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
1.	Did the Proposer submit the required Knox-Keene license exhibits and forms, listed below, reflecting current operation status?		30	

A. Exhibit E-1:

Summary Description of the Organization and Operation (including the board-adopted mission statement.

B. Exhibit L:

Organization chart(s)

C. Exhibit M-1:

Narrative Explanation of the Organization Chart(s) (including description of the roles and responsibility of staff dedicated or assigned to the Medi-Cal contract, and relationships with affiliated parties, principal creditors, and providers of administrative services.

Adm	aration of Medical Services and Fiscal and inistrative Management hnical Proposal Requirement 1.b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
2.	Did the Proposer submit the required Knox-Keene license Exhibit O: Statement for the separation of medical services from fiscal and administrative management to assure that medical decisions will not be unduly influenced by fiscal and administrative management, reflecting current operation status?		20	

When evaluating this question, consider the following:

Does Proposer's organization chart and narrative description of the organization provided

Separation of Medical Services and Fiscal and Administrative Management (Technical Proposal Requirement 1.b)	Points	Multiplied	Equals
	Awarded	by	Total
	(0-3)	Weight	Points
		_	Earned

in TPR 1.a. clearly demonstrate that the Medical Director and other medical decision makers are separate and not unduly influenced by the fiscal and administrative decision makers (e.g., the Medical Director reports to the Chief Executive Officer or Chief Operating Officer, not the Chief Financial Officer or Marketing Director)?

Past Contracting Experience (Technical Proposal Requirement 1.c)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
3. To what extent does the Proposer's description of its managed care contracting experience show relevant prior experience similar to the work required within this RFP which demonstrates the ability to perform this work?		50	

When evaluating this question, consider the following:

- A. Does the Proposer's history of managed care include more than 5 years of contracting with?
 - 1) Medi-Cal Managed Care
 - 2) Public Employees Retirement System (PERS) Contract
 - 3) Federal Employees Contract, including Civilian Health and Medical Program of the Uniformed Services (CHAMPUS)
 - 4) Medicare Risk Contract
 - 5) Medicaid (other states)
 - 6) Children's Health Initiative Program (CHIP) / Healthy Families
- B. If contracting term with entities described in items 1) through 6) above, the following points will be given:

 \geq 5 years 3 points 3-4 years 2 points 1-2 years 1 point 0 years 0 points

FINAL SCORE: Organization and Administration of Plan	
Total Points Earned	

2. Financial Information

Summary of Points	Maximum Score		Weight		al Points Possible
Affiliates (Technical Proposal Requirement 2.a.)	3	X	10	=	30
Current Financial Viability (Technical Proposal Requirement 2.b.)	3	X	60	=	180
Projected Financial Viability (Technical Proposal Requirement 2.c.)	3	X	30	=	90
Total Possible Points	3	Х	100	=	300

Evaluation Criteria

Affilia (Tech	ates nnical Proposal Response 2.a)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
4.	To what extent did Proposer's narrative and organization chart describe the Proposer's relationship with affiliated parties?		10	

When evaluating this question, consider the following:

- A. Proposer's relationship with affiliated parties.
- B. An adequate description of services received/furnished from/to Affiliates.
- C. The accounting practices and disclosures for affiliated transactions.

	rent Financial Viability chnical Proposal Requirement 2. b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
5.	To what extent does Proposer demonstrate current Financial Viability including Tangible Net Equity (TNE)?		60	
	When evaluating this question, consider the following	<u>ng</u> :	ı	1

Technical Proposal Requirement 2. b. 1):

Current Financial Viability	Points	Multiplied	Equals
(Technical Proposal Requirement 2. b)	Awarded	by	Total
	(0-3)	Weight	Points
		_	Earned

- A. To what extent does the Proposer's financial statements and accompanying report by an independent certified public accountant demonstrate sufficient financial capacity? Does the Proposer demonstrate adequate financial resources to administer the Medi-Cal Managed Care contract?
 - 1) Do the financial statements and footnotes include the following (Exhibit GG-1-a):
 - a) Accountant's Opinion
 - b) Balance Sheet
 - c) Income Statement (Statement of Revenues and Expenses)
 - d) Statement of Cash Flows
 - e) Statement of Changes in Shareholder Equity (For Profit Companies), or Statement of Changes in Fund Balance (Not For Profit Companies)
 - f) Footnote disclosures to include, at a minimum (as applicable):
 - i) Accounting Policies
 - ii) Disclosure of facts material to the company's operation
 - iii) Tax treatment for the company
 - iv) Related Party Disclosures
 - v) Any Concentration of Risk
 - vi) Any material facts regarding major assets/liabilities
 - vii) Any contingent liabilities/litigation
 - viii) Adoption of new Generally Accepted Accounting Practices (GAAP)
 - ix) Standards.
 - x) Departure from GAAP Standards and why
 - 2) What type of opinion did the auditing accountant issue? (Unqualified, Qualified, or Disclaimer of Opinion)
 - 3) Were there exceptions to the financial analysis? (Evaluators will perform a ratio analysis; capitalization; per member per month analysis; and percent of revenue analysis.)

Current Financial Viability (Technical Proposal Requ		t 2. b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
a)	Ratio	Analysis			
	i)	Current Ratio: Current Current	<u>t Assets</u> t Liabilities		
	ii)	Acid Test Ratio:	Current Asset Current Liabil		
	iii)	Debt to Total Assets F		<u>Debt</u> Assets	
	iv)	Times Interest Earned	l Ratio:		
		Net Income before Taxes + Interest Expense Interest Expenses			
	v)	Receivables Turnover	Ratio:		
		<u>Commercial Premiums Receivable - Net</u> Commercial Premium Revenue			
	vi)	Average Collection Pe	eriod Ratio:		
		Health Care Receivab Health Care Revenue			
	vii)	Fixed Assets Turnove		Revenues Assets	
	viii)	Total Asset Turnover	Ratio: <u>Total Ro</u> Total A		
	ix)	Profit Margin Ratio:	Net Income a Total Revenu		
	x)	Medical Loss Ratio:	Health Care E Health Care F		
	xi)	Medi-Cal Profit Margir		<u>Cal Net Income</u> Cal Revenue	!
	xii)	Medi-Cal Loss Ratio:			
		Medi-Cal Health Care Medi-Cal Revenue	Expenses		
	xiii)	Administrative Cost R	atio (Health R	evenues Only):	
		All Administrative Exp Health Care Revenue			

	ancial Viabilit Proposal Req		t 2. b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
		xiv)	Viability Index Ratio:			
			Total Debt x Operating Total Assets x Total C			Ratio
		xv)	TNE Calculation			
Technical Pr	oposal Requir	ement 2	<u>. b. 2</u> :			
B.	B. Do Proposer's financial statements and accompanying report by an independent certified public accountant demonstrate sufficient financial capacity? Does the Proposer demonstrate adequate financial resources to administer the Medi-Cal Managed Care contract?					
	1) Do th	e financi	al statements and footne	otes include th	e following?	
			nly if the financial state lays before the date of			re for a
	a)	Acco	untant's Opinion			
	b)	Balar	ice Sheet			
	c)	Incon	ne Statement (Statemen	t of Revenues	and Expenses	3)
	d)	State	ment of Cash Flows			
	e)	Comp	ment of Changes in Sha panies), or Statement of Companies)			lot For
	f)	Footr	note disclosures to includ	de, at a minimi	um (as applicat	ole):
		i)	Accounting policies			
		ii)	Disclosure of facts ma	iterial to the co	ompany's opera	ation
		iii)	Tax treatment for the	company		
		iv)	Related party disclosu	ıres		
		v)	Any concentration of r	isk		
		vi)	Any material facts to r	major assets/lia	abilities	

Any contingent liabilities/litigation

Adoption of new GAAP standards

vii)

viii)

Current Financial V (Technical Proposa	_	rement	2. b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
		ix)	Departure from GAAP	standards an	d why	
2)	ratio a		cceptions to the financial capitalization; per menalysis.)			
	a)	Ratio	Analysis			
		i)	Current Ratio: <u>Current</u> Current	<u>nt Assets</u> t Liabilities		
		ii)	Acid Test Ratio: <u>Cur</u> Cur	<u>rent Assets - I</u> rent Liabilities		
		iii)	Debt to Total Assets F	Ratio: <u>Total I</u> Total <i>I</i>		
		iv)	Times Interest Earned	l Ratio:		
			Net Income before Ta Interest Expenses	xes + Interest	<u>Expense</u>	
		v)	Receivables Turnover	Ratio:		
			Commercial Premium Commercial Premium		· Net	
		vi)	Average Collection Pe	eriod Ratio:		
			Health Care Receivab Health Care Revenues			
		vii)	Fixed Assets Turnove		Revenues Assets	
		viii)	Total Asset Turnover I	Ratio: <u>Total Re</u> Total A		
		ix)		Net Income at Total Assets	fter Taxes	
		x)		<u>Health Care E</u> Health Care F		
		xi)	Medi-Cal Profit Margir		Cal Net Income Cal Revenue	:

C.

Current Financial Viability (Technical Proposal Requirement	t 2. b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
xii)	Medi-Cal Loss Ratio:			
	Medi-Cal Health Care Medi-Cal Revenue	Expenses		
xiii)	Administrative Cost Ratio (Health Revenues Only):			
	All Administrative Exp Health Care Revenues			
xiv)	Viability Index Ratio:			
	Total Debt x Operating Total Assets x Total O			Ratio
xv)	TNE Calculation			

purview of the Securities and Exchange Commission (SEC)?

Technical Proposal Requirement 2.b.3) (Exhibit GG-2):

D. Is Proposer's TNE calculation in accordance with Title 28, CCR, Section 1300.76, based upon the most recent balance sheet provided with this application?

Does the most recent 10-K(SEC) indicate possible exceptions? (SEC 10-K and 10-Q are required only from publicly traded companies which fall under the

- E. Was the calculation correct? Do the amounts agree with the amounts reported in the Proposer's financial statements? Does the calculation foot?
- F. Was TNE adequate? Does the Proposer have at least the minimum required TNE? If the Proposer does not have adequate TNE, is there a representation that the Proposer will have appropriate TNE prior to the proposed start of Medi-Cal operations? Does the proposed manner of achieving compliance appear reasonable?

Projected Financial Viability (Technical Proposal Requirement 2.c)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
6. To what extent does the Proposer demonstrate projected Financial Viability?		30	

When evaluating this question, consider the following:

<u>Technical Proposal Requirement 2. c. 1)</u>: (Exhibits HH-3-a, HH-3-b, HH-3-c, HH-3-d, HH-3-e, HH-3-f, HH-3-f-ii)

Projected Financial Viability (Technical Proposal Requirement 2.c)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points
		_	Earned

[ITEMS A. THROUGH D. SUBMITTED ONLY IF THE FOLLOWING IS TRUE:

- 1) PROPOSER HAS NOT BEEN OPERATIONAL THE LAST THREE (3) YEARS.
- 2) PROPOSER HAS NOT HAD A PROFITABLE OPERATION IN CALIFORNIA DURING THE LAST THREE (3) YEARS, OR;
- 3) PROPOSER HAS NEVER PROVIDED MEDI-CAL MANAGED CARE SERVICES AS A CONTRACTOR OR SUBCONTRACTOR.]
 - A. Did Proposer submit a complete feasibility study that includes the following:
 - 1) Legal Analysis
 - 2) Marketing and Enrollment Analysis
 - 3) Health Care Providers Analysis
 - 4) Financial Analysis
 - B. Is the feasibility study reasonable for the following:
 - 1) Legal Analysis
 - Marketing and Enrollment Analysis
 - 3) Health Care Providers Analysis
 - 4) Financial Analysis
 - C. Did the Proposer submit an actuarial study with actuarial attestation (Medi-Cal members and commercial activity) that includes the following:
 - Utilization rates for each medical expense item reflected in projected income statement, expressed as per member per month, including the methodology and source of data used to determine such rates.
 - Cost per utilization for each medical expense item reflected in the income statement, including the methodology and source of data used to determine such costs.
 - 3) The per member per month cost for each medical expense item.
 - 4) The methodology and source of data used to estimate co-payments, coordination of benefits, and reinsurance recoveries, expressed on a per member per month basis.
 - 5) Price level changes used in the projections and source utilized to determine such estimates.
 - D. Is the Proposer's actuarial study reasonable for each of the following:
 - 1) Utilization rates

Projected Financial Viability (Technical Proposal Requirement 2.c)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points
			Earned

- 2) Cost per utilization unit
- 3) Per member per month cost
- 4) Inflation estimates
- 5) Methodology and source of data used to estimate co-payments, coordination of benefits, and reinsurance recoveries

Technical Proposal Requirement 2. c. 2) (Exhibit HH-4):

- E. Are the following reimbursements present on a monthly and quarterly basis:
 - Non-contracting providers for covered health care services furnished to Medi-Cal Members
 - 2) Fee-For-Service payments to reimburse contracting providers for covered health care services
 - 3) Amounts to be paid to contracting providers on a capitated basis
 - 4) Total Expenditures for covered health care services
- F. Did Proposer describe and substantiate facts and assumptions?
 - 1) Are facts and assumptions reasonable?
- G. Did Proposer submit a description on how the provision for incurred but not reported (IBNR) claims are determined for providers which are paid on a per claim or per diem basis?
 - 1) Are multiple methods used according to type of cost behavior/submission pattern (e.g., Physician Claims, Pharmacy Claims, Hospital Claims):
 - Are methods in compliance with the requirements of Section 1377(b) of the Knox-Keene Health Care Service Plan Act and Sections 1300.77.1, 1300.77.2 and 1300.77.3 of Title 10, CCR?
 - 3) Are IBNR methodologies reasonable? (e.g., Log Analysis for Hospital Inpatient Services, Physician Claims lagged on a date of service to date of receipt basis, etc.)
 - 4) Are actuaries intended to be utilized instead of a lag/log analysis?
- H. Did Proposer submit written administrative policies regarding arrangements for IBNR methodologies?
 - 1) Are written administrative policies reasonable?

FINAL SCORE: Financial Information	
Total Points Earned	

3. MANAGEMENT INFORMATION SYSTEMS

Summary of Points	Maximum <u>Score</u>	<u>Weig</u>	<u>ht</u>	Total Points Possible
Staffing (Technical Proposal Requirement 3.a.)	3 X	25	=	75
MIS Overview (Technical Proposal Requirement 3.b.)	3 X	25	=	75
MIS/Subsystems (Technical Proposal Requirement 3.c.) System Description	3 X	50	=	150
Total Possible Points	3 X	100	=	300

Evaluation Criteria

Staff (Ted	ing hnical Proposal Requirement 3.a)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
7.	To what extent does the Proposer provide an organization chart of proposed or existing staffing which demonstrates that staffing is appropriate to support the MIS function?		25	

- A. Does the proposal include the number and type of staff support functions including job descriptions?
- B. Is this staffing appropriate to support the MIS function?

	Overview chnical Proposal Requirement 3.b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
8.	To what extent did the Proposer provide an overview describing the MIS including hardware and software used and how each is related to other components of the system; i.e., Service Bureau, LAN system, minicomputer mainframe, etc?		25	

MIS Overview	Points	Multiplied	Equals
(Technical Proposal Requirement 3.b)	Awarded	by	Total
	(0-3)	Weight	Points
			Earned

When evaluating this question, consider the following:

Is the software/hardware design capable of performing all required and proposed MIS functions, at the standards and volumes to be reasonably expected for this contract?

MIS/Subsystems System Description (Technical Proposal Requirement 3.c.)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
9. To what extent does the Proposer provide a summary description of the MIS components (existing and/or proposed) related level(s) of automation or manual operation and the linkages between the system components?		50	

- A. The proposal includes comprehensive description and flowcharts of the overall MIS functions; description of each program's logic; and processing steps with decision tables and program logic flowcharts as appropriate.
- B. Proposal includes flow charts for each sub-system showing input, output and linkages between system components and indicating which are manual operations vs. automated functions.
- C. The proposal substantially describes the inputs, outputs, files and system processes demonstrating the system's capabilities and functions.
- D. Information may be accessed through use of multiple fields?
- E. The proposal identifies comprehensive edits of all significant data fields used to record information.
- F. Conversion of data into computer media is controlled and verified for accuracy and completeness?
- G. Controls described for read/write authorizations, data base access?
- H. Proposal demonstrates all subsystems are linked to permit the interchange of critical information?
- I. Are data linkages integrated and/or interfaced?
- J. Integration: Systems are said to be integrated when a data dictionary is used to manage multiple files for two or more subsystems, thus giving the appearance of a single data base to the end user.

i			i	i
MIS/Subsyste	ems	Points	Multiplied	Equals
System Desc	cription	Awarded	by	Total
(Technical P	Proposal Requirement 3.c.)	(0-3)	Weight	Points
(1001111104111	Topoom Toquitomoni,	(0 0)	110.5	Earned
K.	Interfacing: Systems are said to be interface subsystems with separate master files for ear passed between the subsystems using progreto accomplish the exchange of information. the interfacing of foreign subsystems, is the processing subsystems controlled?	ach subsystem rams and som If the linkages	n and information netimes special s are achieved t	e on is hardware through
L.	Are the Member/provider statistics integrated or interfaced?			
M.	M. Capability for on-line inquiry access for Member and provider eligibility information/verification within plan? external access?			
N.	Appropriate history files for Member, provide	er, financial da	ta are maintain	ed?
О.	Proposal describes the establishment of pro- and formulary files, including the creation of information received from the Department, a	an enrollee file	e, based on Me	ember
P.	Documentation describes the report generat ad hoc reports and files on an as needed ba functions?	•	•	•

FINAL SCORE: Management Information Systems	
Total Points Earned	

4. QUALITY IMPROVEMENT SYSTEMS

Summary of Points	Maximum Score		Weigl	<u>ht</u>	Total <u>Pts. Possible</u>
Organizational Structure (Technical Proposal Requirement 4.a.)	3	X	10	=	30
Communication between Quality Improvement Committee and Governing Body (Technical Proposal Requirement 4.b.)	ent 3	X	8	=	24
Oversight Activities (Technical Proposal Requirement 4.c.)	3	X	20	=	60
HEDIS Experience (Technical Proposal Requirement 4.d)	3	X	42	=	126
Consumer Satisfaction Surveys (Technical Proposal Requirement 4.e.)	3	X	10	=	30
Innovative Quality Improvement Activities (Technical Proposal Requirement 4.f.)	3	X	10	=	30

Total Possible Points 3 X 100 = 300

Evaluation Criteria

_	nizational Structure hnical Proposal Requirement 4.a)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
10.	To what extent did Proposer submit an organization chart showing key staff, their qualifications, and the committees/bodies responsible for Quality Improvement (QI) activities?		10	

- A. Did Proposer describe reporting relationships of QI staff to other areas within the organization?
 - 1) Does Quality Improvement System organizational chart include a Physician who consults or provides oversight?
- B. Does the Proposer's Quality Improvement Committee (QIC) include provider participation from provider network Physicians?
- C. Are the qualifications for the key positions commensurate with the responsibilities?

	mmunication between QIC and Governing Body echnical Proposal Requirement 4.b)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
11.	To what extent did Proposer provide a comprehensive example of a recent quality of care issue involving a Physician that included the following?		8	

- A. A system to identify, track and trend quality of care issues.
- B. The quality of care issue was communicated from the QIC to the Governing Body.
- C. Review by a peer review body with the ability to appeal the decision.
- D. Review and discussion of the quality of care issue by the Governing Body.
- E. Action by the Governing Body and follow-up to resolution
- F. Actions taken and results communicated to the appropriate people (health plan, provider, and member).

	_	ctivities Proposal Requirement 4.c.)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned	
12.	monit demo	nat extent does Proposer's oversight and oring activities over the past year instrate a systematic approach that includes illowing?	20			
Collection or onsite review of delegated entities QIC minutes.						
	B.	B. Collection and review of quarterly (or annual) QI activity reports.				
	 Incorporation of delegated entity's QI findings into Proposer's health plan QI process. 				QI	
	D. Identification of specific problems for follow-up.					
E. Review of delegated entity's compliance to Proposer's QI standards (i.e. Access and Availability, Utilization Management, Credentialing etc.).				Access		
	F.	Assessment of specific actions for follow-up.	i			

	S Expe	rience Proposal Requirement 4.d.)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned	
13.	13. To what extent did Proposer describe experience with Medi-Cal Health Plan Employer Data and Information Set (HEDIS)? (42 total, see below)					
	Wher	n evaluating this question, consider the followi	ng:			
	A.	Rate the Proposer's HEDIS 2000 Medicaid comparing them to the following HEDIS Me "not report" in any of the seven performance allocated for that performance measure.	di-Cal scores for	or 2000: If ther	e is a	
		1) Initiation of Prenatal Care		6		
		<72.1% = 0 pts ≥72.1% = 3 pts				
		2) Prenatal Care in the 1 st Trimester		6		
		<61.4% = 0 pts ≥61.4% = 3 pts				
		3) Check-ups After Delivery		6		
		<46.5% = 0 pts ≥46.5% = 3 pts				

Childhood Immunizations Status (combination 2)	6	
<44.3% = 0 pts ≥44.3% = 3 pts		
5) Well-Child Visits in the first 15 months of Life	6	
<32.9% = 0 pts ≥32.9% = 3 pts		
6) Well-Child Visits in the 3 rd , 4 th , 5 th , and 6 th years of Life	6	
<56.7% = 0 pts ≥56.7% = 3 pts		
7) Adolescent Well-Care Visits	6	
<29.9% = 0 pts ≥29.9% = 3 pts		

HEDIS Experience (Technical Proposal Requirement 4.d.)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
Proposer cannot score points for this Evaluation Criteria (EC), if they submitted Medi-Cal HEDIS scores and earned points for EC 13.A, (1 through 7).		12	
B. If Proposer does not report Medi-Cal HEDIS scores, did they report HEDIS scores for another product line, and include service areas and dates?			

Consumer Satisfaction Surveys (Technical Proposal Requirement 4.e.)			Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
14. To what extent does Proposer's description of how they integrate their consumer satisfaction survey findings into the QIS program and does it include the following?					
	Consumer satisfaction survey findings are presented at QIC meetings and communicated to the Governing Body.				
	B. Examples indicate quality initiatives derived from consumer concerns.				
	 Indication that actions taken based on consumer satisfaction survey findings resulted in improvement. 				

	vative Quality Improvement Activities chnical Proposal Requirement 4.f.)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
15.	Did Proposer describe Quality Improvement activities beyond Contract requirements that have the potential of improving access to care, quality of care and/or Member satisfaction?		10	
To what extent does the activities exceed minimum requirements?				

FINAL SCORE: Quality Improvement Systems Total Points Earned _____

5. UTILIZATION MANAGEMENT

Summary of Points	Maximum <u>Score</u>		<u>Weight</u>	Tot <u>Pts. P</u>	tal <u>ossible</u>
Utilization Management System (Technical Proposal Requirement 5.a)	3 X		15	=	45
Utilization Management Activities (Technical Proposal Requirement 5.b.1) (Technical Proposal Requirement 5.b.2)	3 3	X X	10 30	= =	30 90
Delegated Utilization Management Activities (Technical Proposal Requirement 5.c)	3	X	35	=	105
Innovative Utilization Management Activities (Technical Proposal Requirement 5.d)	3	Х	10	=	30
Total Possible Points	3	X	100	=	300

EVALUATION CRITERIA

Utilization Management System (Technical Proposal Requirement 5.a)		Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned	
16.		what extent did Proposer's organization chart ude the following?			
	A.	A. Did the proposer demonstrate Utilization Management's (UM) structure and placement within the organization?			
	B. Is there an explanation of the functions of UM staff and lines of reporting responsibilities?				
	C.	Is there a description of the UM's relationshi	p to other part	s of the organiz	zation?

	ration Management Activities nnical Proposal Requirement 5.b.1)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
17.	To what extent do the submitted log and reports adequately demonstrate the Proposer's ability to perform the pre-authorization activities?		10	

When evaluating this question, consider the following:

Does the data indicate that the overturned denial rate is between 0-10%? (Denial Rate \leq 10% = 3 pts.; > 10% = 0 pts.)

Utilization Management Activities (Technical Proposal Requirement 5.b.2)		Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned			
18.		what extent do the log and reports submitted the Proposer indicate the following?					
	A. Provider was allowed 30 days to submit additional information on deferred prior authorization requests?					d prior	
	B.	A dis	proportionate approval rate of a specific	service?			
	C.	Turna	Turnaround times for the following are contractually met:				
Routine prior authorization requests completed within five (days from receipt of information necessary to render a deci Concurrent review prior authorization requests within sever hours or consistent with urgency of members medical cond				` '	iness		
						(72)	
3) Appeals are resolved within 30 days.							

	gated Utilization Management Activities hnical Proposal Requirement 5.c)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
19.	To what extent did the Proposer clearly describe utilization management activities that are delegated to subcontractors?		35	

- A. To what extent does the Proposer's description include:
 - 1) Maintenance of policies and procedures that describe:
 - a. Delegated activities,
 - b. UM authority,
 - c. Function, and responsibility,
 - d. How each delegated subcontractor will be informed of its scope of UM responsibilities, and
 - e. The delegated subcontractor's accountability for delegated activities.
 - 2) Established reporting standards that will include findings and actions taken by the delegated subcontractor as a result of the UM activities? Is the reporting frequency at least quarterly?
 - 3) Maintenance of written procedures and documentation of continuous monitoring and evaluation of the delegated activities?
 - 4) Assurance and documentation that the delegated subcontractor has the administrative capacity, task experience and budgetary resources to fulfill its responsibility?
 - A process to approve the delegate's UM program, including its policies and procedures that must meet standards set forth by the Proposer?
 - Assurance that the quality of care being provided is continuously monitored and evaluated and that evidence of care provided meets professionally recognized standards?
- B. Does the description of the oversight activities include a systematic approach that clearly describes and demonstrates the methods and frequency of monitoring activities?
- C. Does the sample report of monitoring activities provided demonstrate adequate oversights to ensure program compliance with delegated UM activities?

	vative Utilization Management Activities nnical Proposal Requirement 5.d)	Points Awarded (0-3)	Multiplied by Weight	Equals Total Points Earned
20.	To what extent did the Proposer clearly describe utilization management activities beyond contract requirements that have a potential of improving access to care, quality of care and/or Member satisfaction?		10	

FINAL SCORE: Utilization Management	ı
Total Points Earned	ı